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Application ID:

Title of Invention:

10613620

Simple Chemical Vapor

Deposition System and Methods

for Depositing Multiple-Metal

Aluminide Coatings

First Named Inventor:

David Fairbourn

Domestic/Foreign Application:

Domestic Application

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4378

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MTCL09

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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention Simple Chemical Vapor Deposition System and Methods for Depositing Multiple-Metal Aluminide Coatings

Application Number:

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David C Fairbourn

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Documents being submitted

Files

us-ids

MTCL09-usidst.xml

us-ids.dtd

us-ids.xsl

Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

€ctronic Version v18
Stylesheet Version v18.0

Title of Invention

Simple Chemical Vapor Deposition System and Methods for Depositing Multiple-Metal Aluminide Coatings

Application Number:

10/613620

Confirmation Number:

4378

First Named Applicant:

David Fairbourn

Attorney Docket Number: MTCL09

Search string:

(2598957 or 2816048 or 3329601 or 3486927 or 3507248 or 3556744 or 3801357 or 3979534 or 4084025 or 4101714 or 4220460 or 4327134 or 4396213 or 4427720 or 4641603 or 4625678 or 4694036 or 4699084 or 4687684 or 4816291 or 4961958 or 4935193 or 4963395 or 5071678 or 5114559 or 5261963 or 5308399 or 5368648 or 5377429 or 5439525 or 5451258 or 5455071 or 5632820 or 5750436 or 5820641 or 5823416 or 5851293 or 5902406 or 6083321 or 6089184 or 6143361 or 6156123 or 6254983 or 6258461

or 6332926 or 6605161).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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Signature

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Examiner Name	Date	

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